

File
04011

WW Engineering & Science
Governmental Services Division • Environmental Services Division
Facilities Engineering & Construction Management Division
Environmental Laboratory Division
5555 Glenwood Hills Pkwy, SE, Grand Rapids, MI 49588-0874; (616) 942-9600



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467961

Facsimile Transmission Leadsheet

Date: June 3, 1992

Leadsheet + 3 Page(s)

Name of Sender: Carl Malsom

Company: WVES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: Paul Schwimmer

Company: Ayres, Lewis, Department: Norris & May

FAX Number: 313/761-1200 Phone Number: 313/761-1010

Subject: Albion-Sheridan Bid Spec. Addn.

Comments: _____

Initials of Sender: pmc Date: 6/3



Facsimile Transmission Leadsheet

Date: June 3, 1992

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Name of Sender: Carl Malsom

Company: WWES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: Ramesh Kapur

Company: Kapur & Assoc. Department: _____

FAX Number: 414/351-4117 Phone Number: 414/351-6668

Subject: Albion-Sheridan Bid Spec. Addn.

Comments: _____

Initials of Sender: me Date: 6/3



Facsimile Transmission Leadsheet

Date: June 3, 1992

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Name of Sender: Carl Malsom

Company: WWES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: Dave Starr

Company: Snell Env. Grp. Department: _____

FAX Number: 517/374-7390 Phone Number: 517/374-6800

Subject: Albion/Sheridan Bid Spec Addn.

Comments: _____

Initials of Sender: pmc Date: 6/3



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Name of Sender: Carl Malsom

Company: WWES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: Bjorn Kuammen

Company: CTL Eng. Department: _____

FAX Number: 614/276-6377 Phone Number: 614/276-8123

Subject: Albion-Sheridan Bid Spec. Addn.

Comments: _____

Initials of Sender: pm Date: 6/3



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Date: June 3, 1992

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Name of Sender: Carl Malsom

Company: WWES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: Stan Shackelford

Company: Westshore Eng. Department: _____

FAX Number: 616/773-3453 Phone Number: 616/772-3447

Subject: Albion - Sheridan Bid Spec. Addn.

Comments: _____

Initials of Sender: ome Date: 6/3



Facsimile Transmission Leadsheet

Date: June 3, 1992

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Name of Sender: Carl Malsom

Company: WWES - ESD Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: A.K. Guysta

Company: DKI Geo-Env. Department: _____

FAX Number: 518/877-5286 Phone Number: 518/877-6263

Subject: Albion-Sheridan Bid Spec Addn.

Comments: _____

Initials of Sender: pme Date: 6/3



Facsimile Transmission Leadsheet

Date: June 3, 1992

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Name of Sender: Carl Malsam

Company: WWES Department: _____

Project No.: 04000-30

FAX Number: (616) 942-6499

Name of Recipient: Carl Schafer

Company: Abrams Department: _____

FAX Number: (517) 372-8112 Phone Number: _____

Subject: _____

Comments: Carl - Thanks so much for your help. I thought it would also be helpful if you had a copy of this.
Carl Malsam

Initials of Sender: pmc Date: 6/3



Facsimile Transmission Leadsheet

Date: June 3, 1992 / Retransmitted June 4, 1992

Leadsheet + 3 Page(s)

Name of Sender: Carl Malsom

Company: WWES - ESP Department: ARCS

Project No.: 04011.01

FAX Number: (616) 942-6499

Name of Recipient: James Weidener

Company: Weidener Surveying Department: 19

FAX Number: 305/599-2797 Phone Number: 305/599-6381

Subject: Albion - Sheridan Bid Spec. Addn.

Comments: _____

Initials of Sender: ame

Date: 6/3 6/4

MEMORANDUM

Date: June 3, 1992
To: All Prospective Bidders
From: Carl Malsom
Re: Albion-Sheridan Township Landfill Site
Site Survey Bid

Based on several inquiries from potential bidders, we are hereby issuing Addendum No. 1 for the referenced site survey bid.

Please note that the bid date has been extended one day to June 9, 1992 at 4:00 p.m.

Also note that another significant portion of the Addendum deals with aerial photography of the site. It has been decided that aerial photographs of the site produced by Abrams Aerial Survey Corporation in 1986 will be specified for use in developing the topographic map. Details regarding the aerals are provided in the Addendum.

The other provisions in the Addendum deal with a correction in the GENERAL CONDITIONS and three clarifications in the PROJECT SPECIFICATIONS.

If you have any further questions, please contact our office.

WW Engineering & Science, Inc.

5555 Glenwood Hills Parkway SE • P.O. Box 874 • Grand Rapids, Michigan 49588-0874 • PH(616)942-9600 FX(616)942-6499



June 3, 1992

TO ALL PROSPECTIVE BIDDERS:

RE: Contract Documents
WW Engineering & Science
Albion-Sheridan Township Landfill Site
Albion, Michigan
Site Surveying

Subcontract 04011 - No 1
Solicitation No. 1

ADDENDUM NO. 1

NOTICE TO ALL PROSPECTIVE BIDDERS

This addendum is issued in accordance with Article 3 of the GENERAL CONDITIONS and is hereby incorporated in the Contract Document.

INVITATION TO BID

CHANGE Section 00020 INVITATION TO BID, bid date to June 9, 1992 at 4:00 p.m. (Eastern Standard Time).

GENERAL CONDITIONS

CHANGE Section 00701, Article 4, Paragraph 4.1 GENERAL to correct the first sentence to read as follows:

The SUBCONTRACTOR shall be responsible for obtaining all necessary State of Michigan, Calhoun County, or other local highway or road permits.

PROJECT SPECIFICATIONS

CHANGE Section 01010 PROJECT SPECIFICATIONS, Article 3.0 GENERAL DESCRIPTION OF WORK, Paragraph 3.1 AERIAL TOPOGRAPHIC MAP in its entirety to read as follows:

The SUBCONTRACTOR shall use an existing aerial photograph made of the site and adjacent areas by Abrams Aerial Survey Corporation in 1986. Abrams Aerial Survey Corporation can be contacted at telephone number (517) 372-8100. The aerial photograph is identified as Negative Numbers IZS70 and 72 by Abrams Aerial Survey.

The SUBCONTRACTOR shall provide an aerial topographic contour map of the areas (from the 1986 aerial photograph) at a scale of 1-inch equals 100 feet as shown in Figure 3 (approximately 210 acres). The ground surface will be contoured at 2-foot intervals. The SUBCONTRACTOR shall also provide two copies of the aerial topographic map on 5 1/4-inch floppy disks using AutoCad Version 11, one copy of contact prints from the aerial photographs, and two enlarged aerial photographs of the entire area photographed at a scale of 1 inch equals 100 feet.

CLARIFICATION NO. 1

With reference to Section 01010 PROJECT SPECIFICATIONS, Article 3.0, Paragraph 3.3 BOUNDARY SURVEY, the definition of "known bearing" is any local or site-specific bearing base, provided it is identified. The "known bearing" is not required to tie into the State Plane Coordinates.

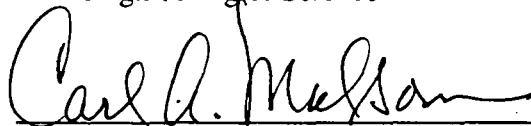
CLARIFICATION NO. 2

With reference to Section 01010 PROJECT SPECIFICATIONS, Article 3.0, Paragraph 3.5 VERTICAL CONTROL (BENCH MARKS), the benchmarks shall be standard 4-inch diameter concrete cylinders with 1/2-inch rerod and 36 inches in length, as stated in the specifications. Benchmarks of poured concrete with rerod added will not be acceptable.

CLARIFICATION NO. 3

With reference to Section 01010 PROJECT SPECIFICATIONS, Article 3.0, Paragraph 3.8 LANDFILL SUBSIDENCE MONUMENTS, the locations of the landfill subsidence monuments will be specified by a WW Engineering & Science employee in the field.

WW Engineering & Science

A handwritten signature in black ink, reading "Carl A. Malsom", written over a horizontal line.

Carl A. Malsom

ARCS Program Manager